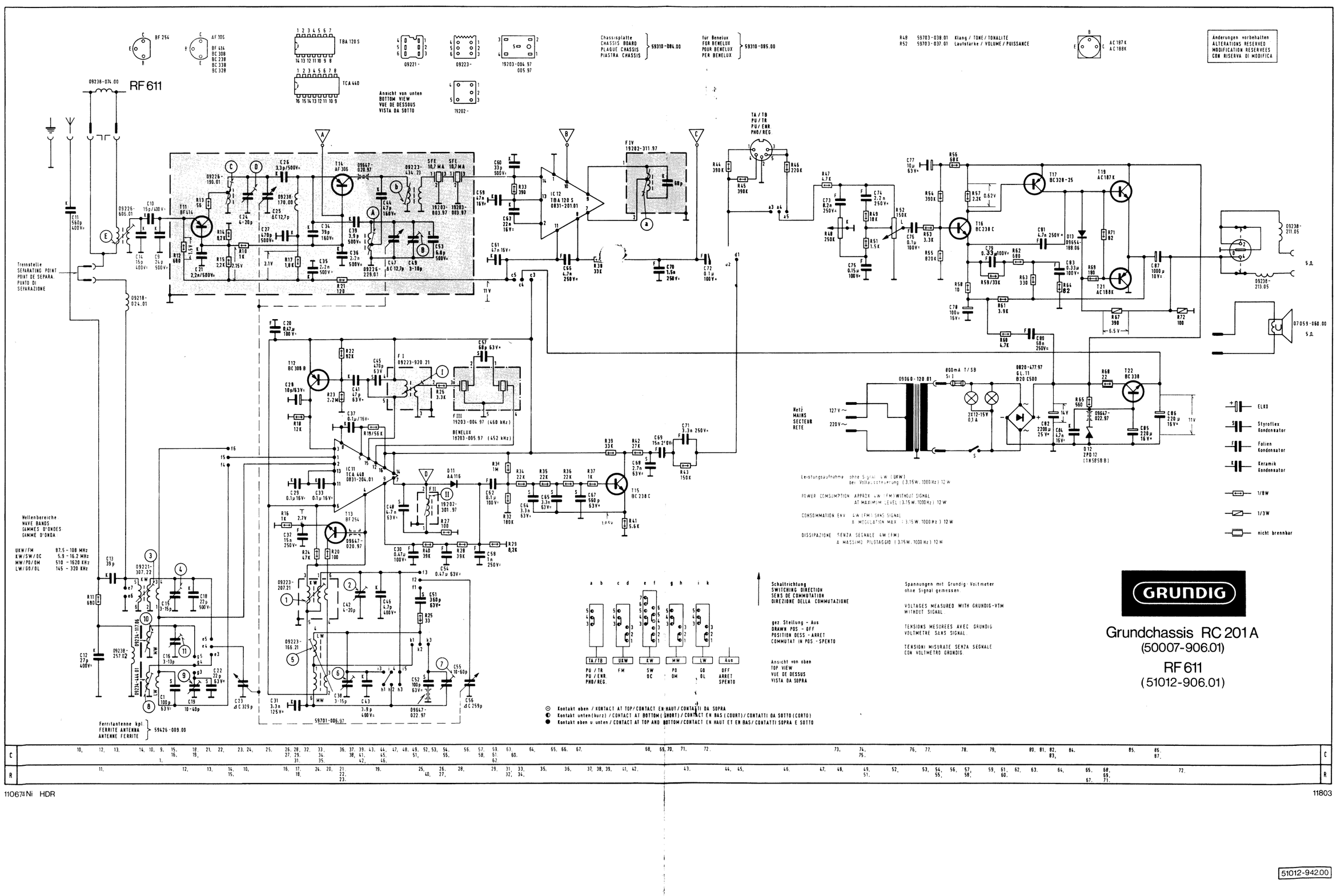
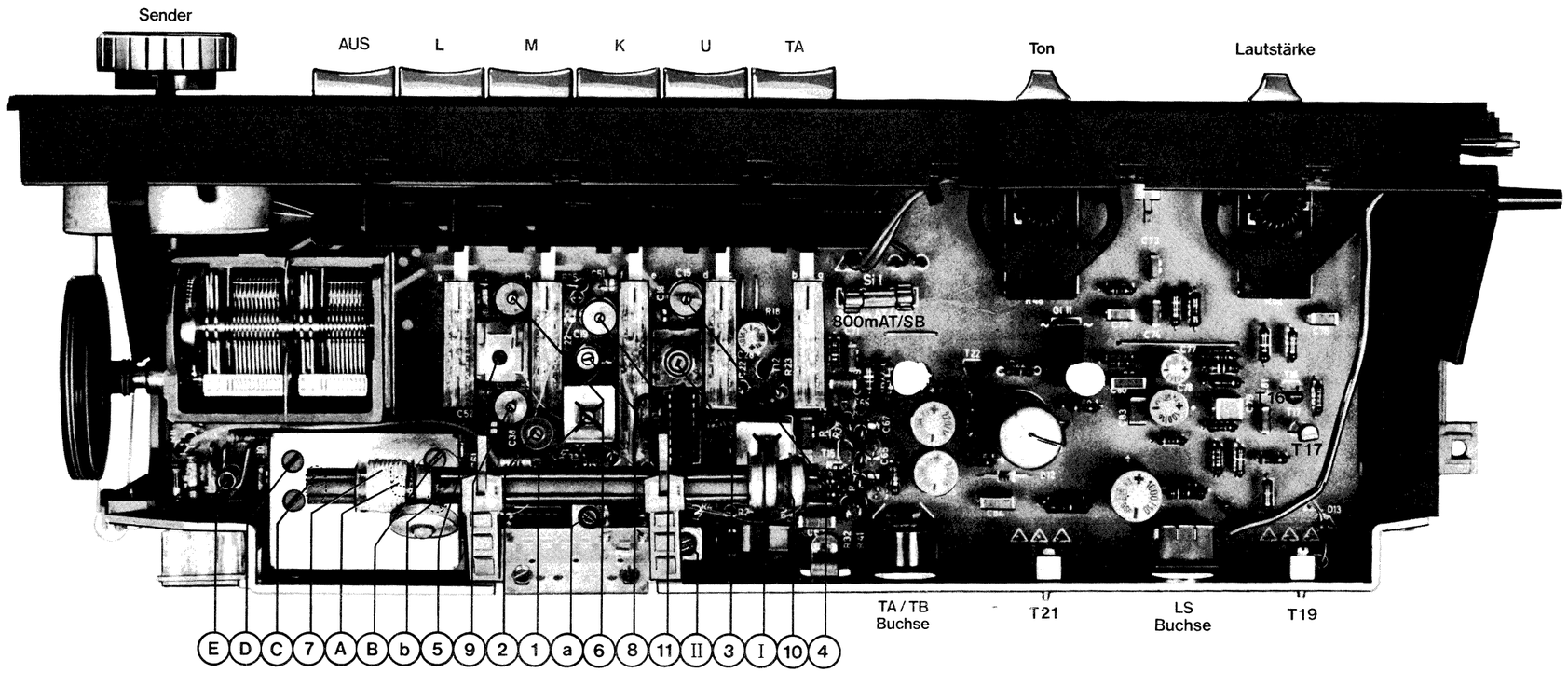
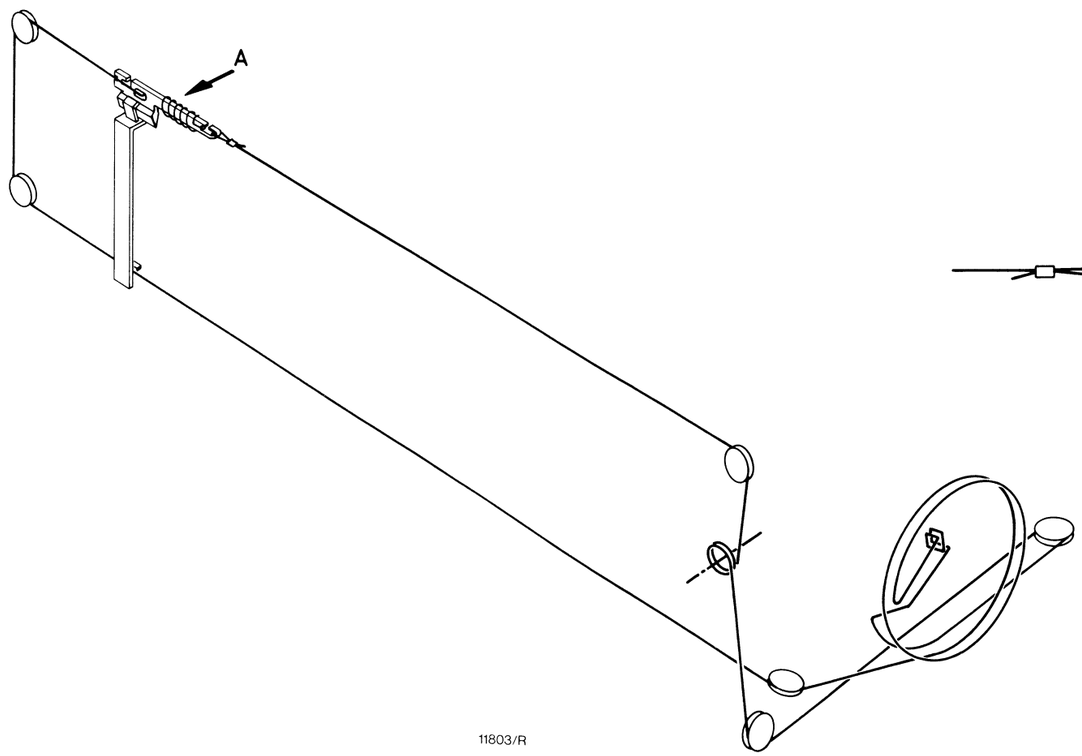
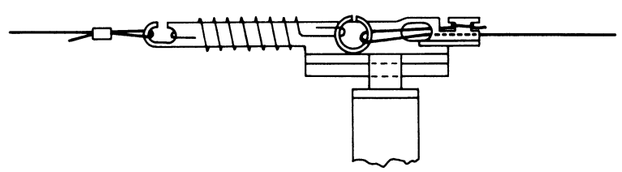

RF 611
09238-074.00
BF 254
AF 305
BF 414
BC 308
BC 238
BC 338
BC 328
TBA 120 S
TCA 440
09221-
09223-
19203-004.97
005.97
19202-
Ansicht von unten
BOTTOM VIEW
VUE DE DESSOUS
VISTA DA SOTTO
Chassisplatte
CHASSIS BOARD
PLAQUE CHASSIS
PIASTRA CHASSIS
59310-094.00
für Benelux
FOR BENELUX
POUR BENELUX
PER BENELUX
59310-095.00
R48 59703-038.01 Klang / TONE / TONALITE
R52 59703-037.01 Lautstärke / VOLUME / PUISSANCE
AC187K
AC188K
Änderungen vorbehalten
ALTERATIONS RESERVED
MODIFICATION RESERVEES
CON RISERVA DI MODIFICA
TA / TB
PU / TR
PU / ENR.
PHO / REG.
Trennstelle
SEPARATING POINT
POINT DE SEPARA.
PUNTO DI
SEPARAZIONE
09218-024.01
09226-606.01
09226-190.01
09238-170.00
09647-020.97
09223-434.23
09223-207.21
09223-166.21
09223-307.22
09234-117.66
09234-444.01
09238-257.02
09226-229.01
09223-920.21
19203-003.97
IC 12 TBA 120 S 0831-201.01
IC 11 TCA 440 0831-204.01
F IV 19202-311.97
F III 19203-004.97 (460 kHz)
BENELUX 19203-005.97 (452 kHz)
F II 19202-301.97
59701-006.97
Ferritantenne kpl.
FERRITE ANTENNA
ANTENNE FERRITE
59426-009.00
Wellenbereiche
WAVE BANDS
GAMMES D'ONDES
GAMME D'ONDA
UKW/FM 87,5 - 108 MHz
KW/SW/OC 5,9 - 16,2 MHz
MW/PO/OM 510 - 1620 KHz
LW/GO/OL 145 - 320 KHz
09060-120.01
800mA T/SB
0820-477.97
GL.11
B20 C500
09647-022.97
D 12 ZPD 12 (1N5958B)
Netz
MAINS
SECTEUR
RETE
127 V~
220 V~
2x12-15V 0,3 A
Leistungsaufnahme ohne Signal LW (UKW) bei Vollaussteuerung (3,15W, 1000Hz) 12 W
POWER CONSUMPTION APPROX LW (FM) WITHOUT SIGNAL AT MAXIMUM LEVEL (3,15 W, 1000Hz) 12 W
CONSOMMATION ENV. LW (FM) SANS SIGNAL A MODULATION MAX. (3,15 W, 1000 Hz) 12 W
DISSIPAZIONE SENZA SEGNALE LW (FM) A MASSIMO PILOTAGGIO (3,15 W, 1000 Hz) 12 W
ELKO
Styroflex Kondensator
Folien Kondensator
Keramik Kondensator
1/8W
1/3W
nicht brennbar
TA/TB
UKW
KW
MW
LW
Aus
PU/TR PU/ENR. PHO/REG.
FM
SW OC
PO OM
GO OL
OFF ARRET SPENTO
Schaltrichtung
SWITCHING DIRECTION
SENS DE COMMUTATION
DIREZIONE DELLA COMMUTAZIONE
gez Stellung - Aus
DRAWN POS - OFF
POSITION DESS - ARRET
COMMUTAT IN POS - SPENTO
Ansicht von oben
TOP VIEW
VUE DE DESSUS
VISTA DA SOPRA
Spannungen mit Grundig-Voltmeter ohne Signal gemessen
VOLTAGES MEASURED WITH GRUNDIG-VTM WITHOUT SIGNAL
TENSIONS MESUREES AVEC GRUNDIG VOLTMETRE SANS SIGNAL
TENSIONI MISURATE SENZA SEGNALE CON VOLTMETRO GRUNDIG
Kontakt oben / KONTACT AT TOP/CONTACT EN HAUT/CONTATTI DA SOPRA
Kontakt unten (kurz) / CONTACT AT BOTTOM (SHORT) / CONTACT EN BAS (COURT) / CONTATTI DA SOTTO (CORTO)
Kontakt oben u. unten / CONTACT AT TOP AND BOTTOM / CONTACT EN HAUT ET EN BAS / CONTATTI SOPRA E SOTTO
GRUNDIG
Grundchassis RC 201 A
(50007-906.01)
RF 611
(51012-906.01)
11067/4 Ni HDR
11803
51012-942.00

Abgleich-Lageplan
ALIGNMENT SCHEME
PLAN DE REGLAGE
PIANO DI TARATURA





Ansicht in Richtung A



AM-FM-Seilzug
Drehko eingedreht
Seillänge ca.1640 mm

AM-FM-DIAL CORD
VARICAP CLOSED
CORD LENGTH APPROX. 1640 mm

ENTRAINEMENT AM/FM
CONDENSATEUR FERME
LONGUEUR DE CABLE 1640 mm

MONTAGGIO DELLA FUNICELLA AM/FM
CONDENSATORE VARIABLE CHIUSO
LUNGHEZZA DELLA FUNICELLA CA. 1640 mm

11803/R